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1. The following list indicates the allocation of raw materials to plants under the Department of Heavy Machine Construction of the Ministry of Machine Construction.\* Column "A" contains figures denoting quantities required for use as of 29 February 1952. Column "B" contains figures denoting quantities assigned in accordance with the Plan as of 29 February 1952. Column "C" contains figures denoting those quantities which have been delivered as of 29 February 1952. Column "D" denotes the relationship in percentage figures of column "C" to column "B".

Item	A	B	C	D
a. Semi-finished pieces for stamping and cutting	20,304.9	20,051.3	3,234.1	16.1
b. Profiles, 3-18 (sic)	9,930.9	4,515.9	1,853.3	41.0
c. Profiles, 18 and over	20,674.7	6,221.3	4,313.1	69.5
d. Standard railroad tracks	371.1	392.4	192.4	49.0
e. Rod steel, up to and including 30 (sic)	8,923.9	4,492.7	1,599.3	35.6
f. Rod steel, over 30	35,524.9	17,371.8	3,023.6	52.0
g. High-grade steels	2,700.6	1,117.7	319.9	28.5
h. Band steel, hot rolled	545.5	118.8	47.6	40.0
i. Rolled wire	69.3	69.1	9.0	11.6
j. Thick plate and boiler plate	61,410.6	43,647.5	3,866.3	15.2
k. Medium-thickness plate and boiler plate	8,411.3	2,468.1	703.1	28.5
l. Thin plate, 0.9 - 3 (sic)	7,391.6	3,902.2	1,186.6	30.4
m. Thin plate, below 0.9	600.0	93.2	22.5	23.7
n. Plates and bands made from tool steel	71.0	90.0	7.8	8.8
o. Plate for dynamos	189.9	37.5	15.0	40.6
p. Sheet metal for deep drawing	255.7	115.6	7.5	6.4
q. Wheel rims and wheel-center disks	205.1	118.9	6.3	5.5
r. Thin-walled pipes	52.8	34.6	12.2	35.4
s. Ball bearings and seamless pipes	9,747.2	6,357.5	1,352.7	21.4

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Comment: It is assumed that the raw material is steel and the amounts are in tons, but this is not indicated on the original document.

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